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			Application Number	10/599,313
INFORMA	ATION DI	SCLOSURE	Filing Date	September 25, 2006
			First Named Inventor	CHA, Hyung Joon
		APPLICANT	Art Unit	N/A
(Use a	s many sheets as	necessary)	Examiner Name	N/A
Sheet 1	of	1	Attorney Docket Number	20010-06USA

		·	U. S. PATENT D		·
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant
		Number-Kind Code ^{2 (f known)}			Figures Appear
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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ "Number * "Kind Code ⁵ (<i>if known</i>)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
	B1	WO 01/44401 A1	06-21-2001	QVIST	Whole Document	
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	C1	HWANG et al., "Cloning and expression of novel mussel adhesive protein from Mytilus galloprovincialis", BIOMOLECULAR ENGINEERING (2003), 20(2):79	
	C2	DATABASE Geneseq [Online] 9 May 2001, "Repetitive protein polymer protein sequence #76", XP002432105 retrieved from EBI accession no. GSN. AAB72776	
	СЗ	DATABASE UniProt [Online] 1 March 2002, "Polyphenolic phosphoprotein mefp-5 precursor", XP002432106 retrieved from EBI accession no. UNIPROT: Q8WTE8	
	C4	DATABASE Geneseq [Online] 26 September 2001-09-26, "Mussel adhesive derived peptide #2", XP002432107 retrieved from EBI accession no. GSN:AAG65052	
	C5	DATABASE Geneseq [Online] 21 October 2002, "Glue protein repeat unit", XP002432108 retrieved from EBI accession no. GSN: ABG69216	
	C6	DATABASE Geneseq [Online] 9 September 2004, "Mgfp-5 amino acid sequence, seq id 4", XP002432109 retrieved from EBI accession no. GSP: ADQ78274	
	C7	WAITE et al., "Polyphosphoprotein from the adhesive pads of Mytilus edulis", BIOCHEMISTRY (2001), 40(9):2887-2893	
	C8	HWANG et al., "Expression of functional recombinant mussel adhesive protein Mgfp-5 in Escherichia coll", APPLIED AND ENVIRONMENTAL MICROBIOLOGY (2004), 70(6):3352-3359	

Examiner	Date	
Signature	Considered	

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